WHAT IS CLAIMED IS:

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1. An electric meter box connection apparatus, comprising:

an electric meter box having a meter base and a meter connected to the meter base;

a meter base bracket having a generally planar surface and a first generally rectangular side wall connected generally perpendicular to a first side of the planar surface and a second generally rectangular side wall connected to a side opposite for the first side and in a generally parallel orientation to the first rectangular side wall;

wherein the meter base bracket is connected to a rear wall of the meter base.

2. The apparatus as claimed in Claim 1 further comprising one or more holes located along the planar surface and aligned with corresponding holes on the rear wall of the meter base.

- 3. The apparatus as claimed in Claim 1 further comprising a feed-through conduit located on the planar surface and adapted to receive wires connected between the meter and an interior location on a dwelling.
- 4. The apparatus as claimed in Claim 1 wherein the side walls further include a plurality of holes adapted to receive connection devices.
- 5. An electric meter box connection system, comprising:

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one or more studs located within a dwelling, the studs being oriented generally vertical and parallel to each other;

an electric meter box having a meter base and a meter connected to the meter base;

a meter base bracket connected between two of the studs having a first generally planar surface and a generally rectangular side wall connected generally perpendicular to a first side of the planar surface and a second generally rectangular side wall connected to a side opposite for the first side and in a generally parallel orientation to the first rectangular side wall;

wherein the meter base bracket is connected to a rear wall of the meter base.

6. An electric meter box connection apparatus, comprising:

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an electric meter box having a meter base and a meter connected to the meter base;

a meter base bracket having a generally planar surface and a first generally rectangular side wall connected generally perpendicular to a first side of the planar surface and a second generally rectangular side wall connected to a side opposite for the first side and in a generally parallel orientation to the first rectangular side wall;

an extension having a generally rectangular hollow housing and a planar front surface and a rear surface;

wherein the meter base bracket is connected to rear surface of the extension and wherein the front surface of the extension is connected to a rear wall of the meter base.

7.	The apparatus as claimed in Claim 6 further comprising one or more studs located	
within	a dwelling, the studs being oriented generally vertical and parallel to each other, and	
wherein the meter base bracket is connected between the studs.		
8.	An electric meter box connection apparatus, comprising:	
	an electric meter box having a meter base and a meter connected to the meter base;	
	a meter base bracket having a lower bracket in a telescopic arrangement with an	
	upper bracket;	
	wherein the meter base bracket is connected to a rear wall of the meter base.	
9.	The apparatus as claimed in Claim 8 wherein each of the lower and upper brackets	
comprise:		
	two side walls that are generally oriented parallel and in opposition to each other; and	
	a cross bar connected generally perpendicular to each of the side walls.	

10.	The apparatus as claimed in Claim 9 wherein the sidewalls of the upper bracket and
in a tel	escopic arrangement with the sidewalls of the lower bracket.

- 11. The apparatus as claimed in Claim 10 wherein the lower bracket is connected between two adjacent studs of a dwelling.
- 12. The apparatus as claimed in Claim 11 wherein the upper bracket is moveable with respect to the stude and to the lower bracket.